

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An imaging-device system for interaction with one or more subject carried terminal devices, the one or more terminal devices including a display capable of displaying images and a communication device to enable communication therewith, the imaging system comprising:

an-at least one imaging means for photographing a subject carrying a terminal device and for obtaining image data representing an image of the subject;

an imaging communication device ~~communication means~~ to perform wireless data communication with the subject carried terminal devices; and

a control means for controlling the ~~drive-operation~~ of the imaging means so that the imaging means is driven to obtain the image data when the terminal device carried by the subject and the imaging device communication means ~~have become~~ able to communicate with each other ~~to determine the subject is within the image data to be obtained by the imaging means;~~

wherein the terminal device carried by the subject comprises a display means for displaying the image data and an integrated subject communication means for wirelessly communicating data; and

wherein the imaging ~~communication device communication means~~ and the imaging means are arranged so that a data communication direction of the imaging device communication means and an imaging direction of the imaging means are substantially identical; and

wherein the imaging communication device and the imaging means are arranged so that the data communication range of the imaging communication device is within an imaging angle of view of the imaging means.

2. (Previously Presented) The imaging device as defined in Claim 1, wherein the control means is a means for assigning terminal information that specifies the terminal device carried by the subject to the image data.

3. (Currently Amended) The imaging device as defined in Claim 1, wherein the control means is a means for further controlling drive of the imaging communication device ~~communication means~~ so that the imaging communication device ~~communication means~~ transmits the image data obtained by the imaging means to the terminal device.

4. (Previously Presented) The imaging device as defined in Claim 3, wherein the control means is a means for generating small capacity image data of which data volume is less than the image data and transmitting the small capacity image data to the terminal device instead of the image data.

5. Cancelled.

6. Cancelled.

7. (Previously Presented) The imaging device as defined in Claim 1, wherein the control means is a means for controlling the drive of the imaging means so that photography is prohibited after a predetermined number of images have been photographed continuously.

8. (Previously Presented) The imaging device as defined in Claim 1, wherein the control means is a means for controlling the drive of the imaging means so that imaging is prohibited for a predetermined time after photography.

9. (Previously Presented) The imaging device as defined in Claim 1, wherein the control means is a means for controlling the drive of the imaging means so that the imaging means performs photography only when the terminal device gives an instruction to perform photography.

10. Cancelled.

11. Cancelled.

12. (Currently Amended) An imaging system comprising:

a terminal device carried by the subject and operatively connected to a controller, wherein the terminal device includes an integral terminal communicator to communicate a unique identification code to the controller when the terminal device is within the operative range of one or more cameras and also includes a display to display the images obtained by the one or more cameras;

the controller to receive the unique identification code from the terminal device, to drive the one or more cameras to record one or more image of the subject, and to communicate the images to the terminal device;

one or more cameras for obtaining images of the subject operatively connected to the controller;

wherein images of the subject which are obtained by the one or more cameras are transmitted to for display on ~~and displayed on~~ the terminal device carried by the subject; and

wherein said controller drives one or more of said cameras only when said terminal device is within the field of view of one or more of said cameras.

13. (Currently Amended) The imaging system as defined in Claim 12, comprising:

a plurality of the imaging devices ~~of which~~having imaging ranges which overlap, wherein the control means in each of the imaging devices is a means for controlling the drive of the imaging device communication means and the imaging means, so that when all the plurality of the imaging devices have become able to communicate data with the terminal device, the imaging means in the plurality of the imaging devices take respective photographs respectively.

14. (Previously Presented) The imaging system as defined in Claim 12, further comprising:

an image server for storing the images obtained by the one or more cameras.

15. (Previously Presented) The imaging system as defined in Claim 12, further comprising:

a printer for printing out the image data obtained by the imaging device.

16. (Previously Presented) The imaging system as defined in Claim 15, wherein the printer only prints out the image data for which an instruction to print has been issued.

17. (Previously Presented) The imaging system as defined in Claim 16, wherein the instruction to print can be issued at the terminal device.

18. (Currently Amended) A photographic generation and distribution method, the method being performed with one or more imaging devices provided at desired locations and where one or more, comprising: a-subject users carrying a terminal device, wherein the terminal device includes a communicator, a unique identification code, and a display; the terminal device transmitting a-the unique identification code; the method comprising:

a) detecting the terminal device within the operable range of an imaging device;

b) determining the unique identification code of the terminal device detected in said step a);

c) obtaining an image of the subject user by the imaging device in response to detecting the terminal device in said step a);

d) associating the image of the subject user with the unique identification code of the terminal device determined in said step b);

e) transmitting the obtained image of the subject user to the terminal device;
and

said terminal device being capable of displaying the obtained image of the subject user on the terminal device display.

19. (Newly presented) The Imaging system of claim 1 wherein a said imaging means has an angle of view and said imaging communication device has a directional angle of communication which produces a sensing area substantially within the angle of view of the said imaging means.

20. (Newly Presented) The Imaging system of claim 12 wherein a said one of the one or more cameras has an angle of view and where the controller includes a imaging communication device associated with said one of the one or more cameras and having a directional angle of communication producing a sensing area substantially within the angle of view of said one of the one or more cameras .

21. (Newly Presented) The method of claim 18 wherein the imaging device used in said step c) of detecting has an angle of view;

step a) of detecting has a detecting area with a directional angle of communication which produces a detecting area substantially within the angle of view of the imaging device used in said step c).